AMENDMENTS TO THE SPECIFICATION

Page 5, amend paragraph 5 (bridging pages 5 and 6) to read:

The front post 30 is fixed with the front end of the bottom base 10, extending upward vertically and having the opposite sides of its upper end respectively provided with a horizontal rod 31 extending outward, as shown in Figs. 2 and 4. The horizontal rod 31 has ~~their~~ outer ends respectively and pivotally connected with a ~~sliding base~~ roller supporting member 32 having its outer end provided with two rollers 33 having a gap 34 formed therebetween.

Page 6, amend paragraph 3 to read:

The two hand-control connecting rods 60, as shown in Figs. 2 and 3, are respectively positioned at the two sides of the front post 30, having the lower ends respectively and pivotally connected with the front ends of the two pedal connecting rods 40 and the upper ends respectively passing through the gap 34 between the two rollers 33 of the ~~sliding base~~ roller supporting member 32 and extending upward to be held by a user.

Page 7, amend paragraph 2 to read:

In addition, the slope adjuster 70 is provided with a positioning disk 74, an adjusting lever 75, a ~~tenon~~ locking pin 76 and a pressing rod 77.

Page 8, amend paragraph 2 to read:

The ~~tenon~~ locking pin 76 has one end transversely inserted through the adjusting lever 75, having its engage end 760 resting on the projecting rib 740 of the positioning disk 74 to be engaged and positioned in the positioning recesses 741. The ~~tenon~~ locking

pin 76 is provided inside with a spring for forcing elastically the engage end 760 to always push against the projecting rib 740.

Page 8, amend paragraph 3 to read:

The pressing rod 77 has its intermediate portion pivotally connected with the adjusting lever 75, having one end inserted in a connecting portion between the adjusting lever 75 and the engage end 760 of the ~~tenon~~ locking pin 76. When the pressing rod 77 is pulled toward the adjusting lever 75, its other end will by leverage actuate the engage end 760 of the ~~tenon~~ locking pin 76 and compress the inner spring to disengage the engage end 760 from one of the positioning recesses 741 of the projecting rib 740, as indicated by the arrows in Fig. 5. Thus, the adjusting lever 75 can be pulled to actuate the slope adjusting rod 71 and the interacting blocks 73 to shift together and synchronously actuate the upper rods 51 to shift and change its positional angle. Apart from being handled manually, the slope adjuster 70 can also be controlled by an electrically controlled device (such as a motor) to drive the slope adjusting rod 71 to shift and adjust its positional angles.